TOP SECRET Approved For Release 2001/09/01 : CIA-RDP78T04759A002200010088-7

PHOTOGRAPHIC INTERPRETATION REPORT



ICBM COMPLEX GLADKAYA, USSR

LAUNCH SITE F2

Declass Review by NIMA/DOD

TCS-81588/65
DECEMBER 1965
COPY 1 1 PAGE

handle via TALENT-KEYHOLE control only

GROUP 1 EXCLUDED FROM AUTOMATIC DOWNGRADING AND DECLASSIFICATION

Approved For perse 201709/01 : CIA-RDP78T04759A0 2200010088-7

Approved For Release 2001/09/01: CIA-RDP78T04759A002200010088-7

WARNING

This document contains information affecting the national security of the United States within the meaning of the explonage laws U. S. Lode Title 18, Sections 793 and 79%. The law prohibits its transmission of the revelation of its contents in any manner to an unauthorized person, as well as its use in any manner prejudicial to the safety or inverest of the United States or for the benefit of any foreign government to the detriment of the United States. It is to be seen only by personnel especially indoctrinated and authorized to receive information in the designated control channels. Its security must be maintained in accordance with regulations pertaining to ALENT-KEYHOLE Control System.

Handle Via Talent-KEYHOLE Pproved For Release 2000 OF CRETA-RUFF 8T04759A002200010088-7

Control System Only

TCS-81588/65 December 1965

25X1A

25X1D

25X1D

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

NAME

25X1D

25X1D

Gladkaya ICBM Complex, Launch Site F2

56-17N 92-18E

GEO COORDINATES

WAC

USSR

0159

Location: Approximately 12 nm NNE of the complex support facility

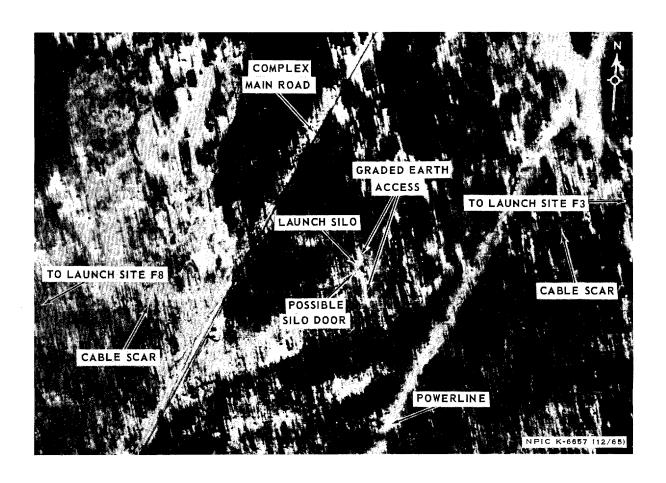
Type: IIID

Negation Date:

Stage of Construction: Late

Date First Seen

This launch site, identified as possible on : can now be confirmed. The circular launch silo is situated on the west side of a linear graded earthen access; a possible silo door is immediately west of the silo. Cable scars connect the site with Launch Sites Fl, F3, and F8. No security measures are discernible.



Approved For Release 200 1709/01 - CIA-RDP78T04759A002200010088-7